

SEQUENCE LISTING

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<120> Methods to Identify Mutant Cells with Altered Sialic Acid <130> 800.029US1 <140> US 10/081,170 <141> 2002-02-22 <150> US 60/271,044 <151> 2001-02-23 <160> 6 <170> FastSEQ for Windows Version 4.0 <210> 1 <211> 24 <212> DNA <213> Influenza A virus <400> 1 24 tggctcgttt ctctcactat tgcc <210> 2 <211> 26 <212> DNA <213> Influenza A virus The second of the second second second <400> 2 26 ttatataggc atgagattga tgtccg <210> 3 <211> 37 <212> DNA <213> Influenza A virus <400> 3 37 agcaaaagca ggggataatt ctattaacca tgaagac <210> 4 <211> 34 <212> DNA <213> Influenza A virus <400> 4 agtagaaaca agggtgtttt taattaatgc actc 34 <210> 5 <211> 376 <212> DNA <213> Artificial Sequence <220> <223> Influenza A virus mutant 60 atgaatccaa atcaaaagat aataacaatt ggctctgttt ctctcactat tgccacaata 120 tgcttcctta tgcaaattgc catcctggta actactgtaa cattgcattt caagcaacat 180 gagtgcaact ccccccaaa caaccaagta atgctgtgtg aaccaacaat aatagaaaga

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